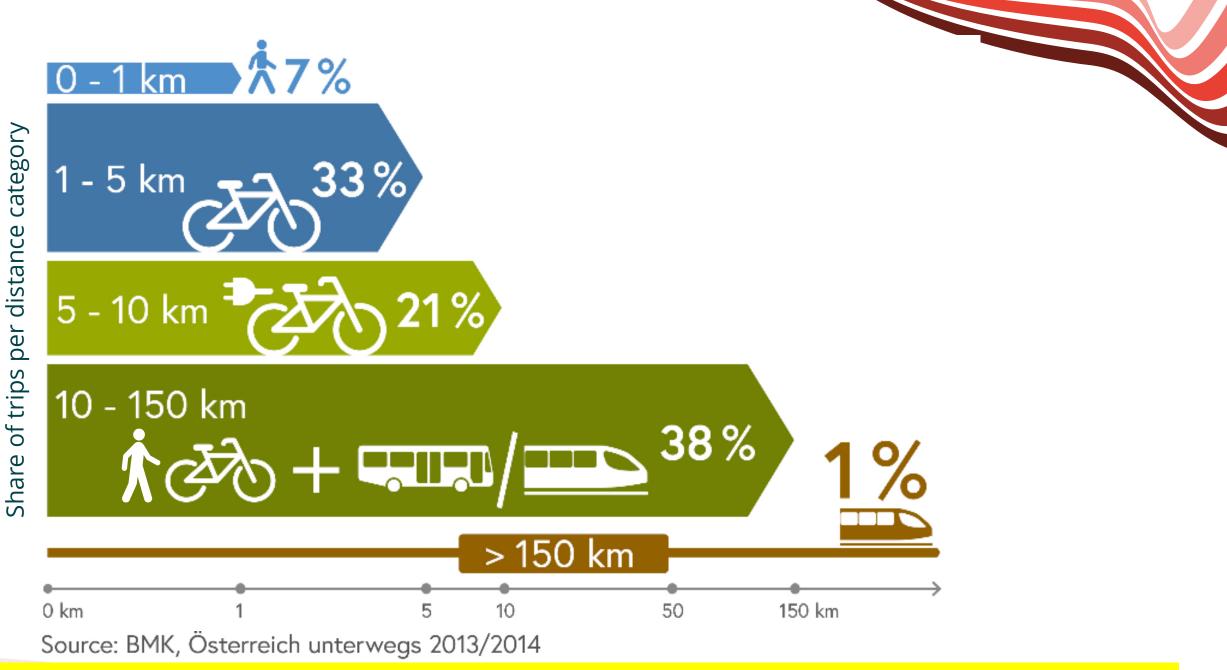


Active2Pulbic Transport -Why it is necessary to improve the catchments of public transport stations for pedestrians and cyclists?



Andreas FRIEDWAGNER

CEO Verracon GmbH A2PT Project Coordinator for the Austrian Energy Agency Vienna, Austria



In combination with public transport, active travel is a real alternative to the car

10-minute catchment area of stops



Cycling (and walking) can considerably increase catchment of stops



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INTEGRATING WALKING + PUBLIC TRANSPORT

Most public transport journeys start and end with a walk. In fact, walking can constitute half the time spent on multimodal trips and can be the main element of what people remember afterwards.



 Figure 6: Catchment areas can be extended in areas with higher levels of walkability

3x catchment area

Increased catchment

Public Transport Line

300m radius around stop



INTEGRATING WALKING + PUBLIC TRANSPORT

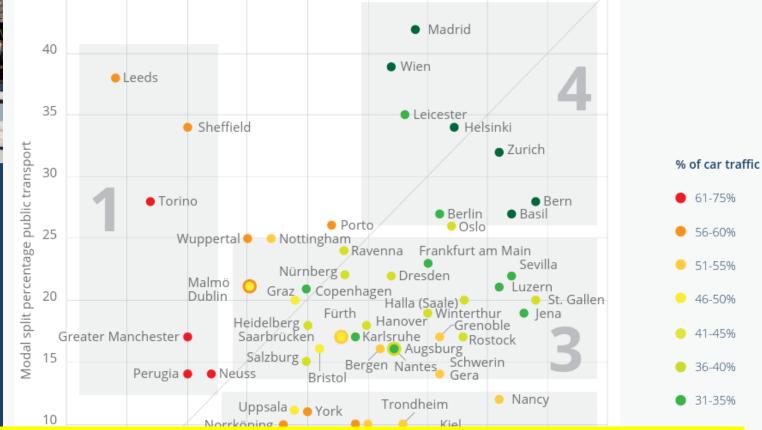
LEADING THE WALKING

WALK21

Policy Brief

April 2024

Most public transport journeys start and end with a walk. In fact, walking can constitute half the time spent on multimodal trips and can be the main element of what people remember afterwards. Figure 4: Relationship between modal share for walking, public transport and car use in European cities⁶



High shares of PT or walking alone are not effective enough to really reduce car traffic (Groups 1 & 2)









Active2Public Transport

2,856,023.50 € 2,284,818.80 € **Project Budget**

Interreg Funds

Project duration

1/2024-6/2026

11 Project Partners from 9 countries (PP) 23 Associated, Strategic Partners (ASP)

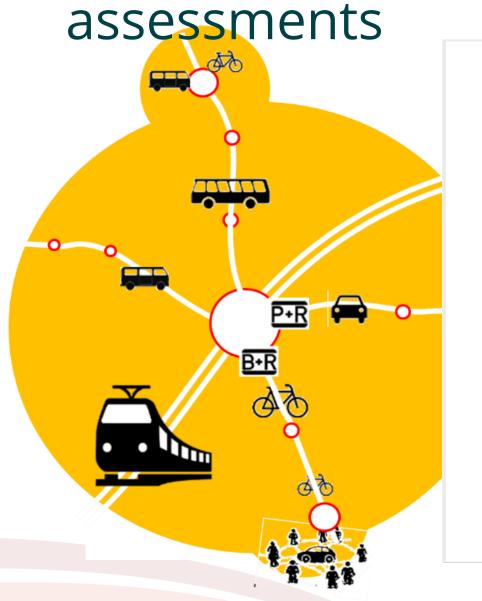
- Ministries
- Public Transport Associations
- Public Transport Providers
- Research Organisations

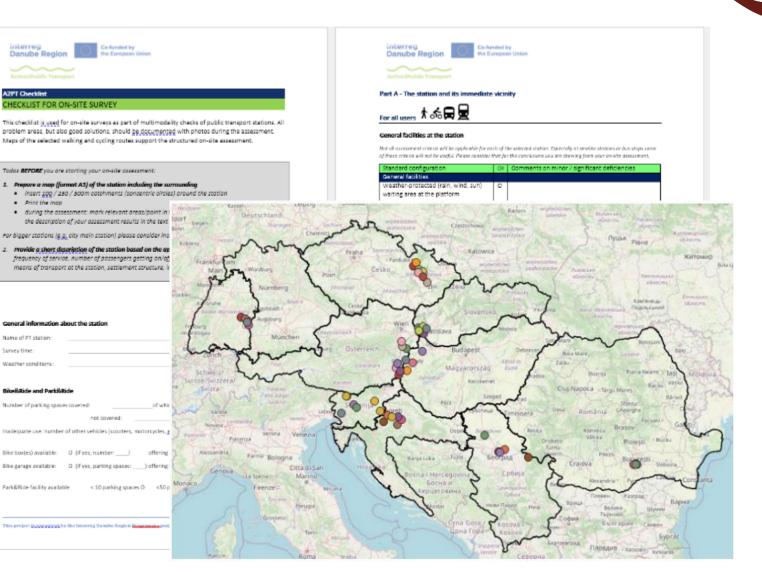
EU-Interreg Danube Region Project

interreg-danube.eu/projects/active2public-transport



Multimodality checks & walkability



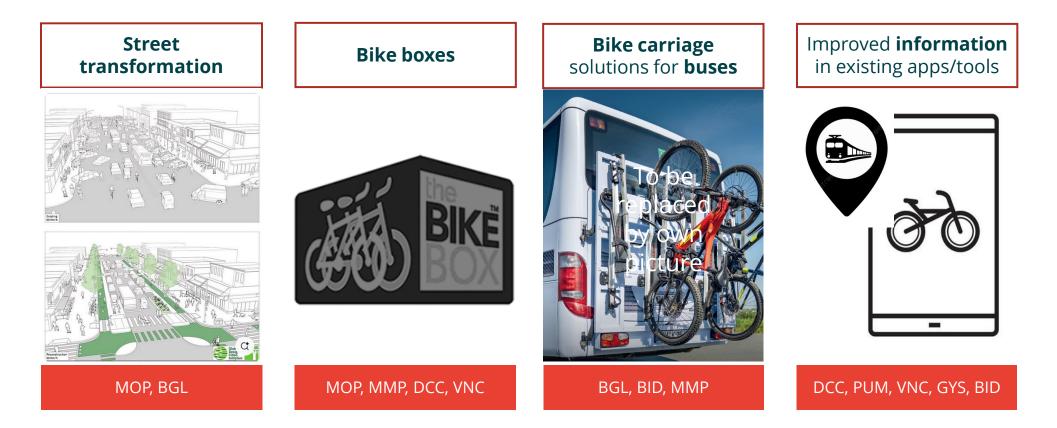


Recommendations from checks & assessments at and around stations

- General facilities: improving signage systems, providing maps and information, implementing real-time information boards, utilizing apps, defining common standards, ...
- Cycling infrastructure: establishing secure and accessible bike parking, offering additional amenities
- Walking & cycling routes: providing safe, continuous and well-marked routes, providing signage, safe crossings, longer intervals at traffic lights, creating traffic-calmed zones
- Policy: emphasising the integration of active mobility with public transport in related key policy documents



Test: Pilot actions



Thank you for your attention!

Resources:

Pan-European Masterplan for Cycling Promotion Policy Brief Integrating Walking and Public Transport Danube Cycle Plans Project Active 2 Public Transport Project THE PEP / EHP Partnership Active Healthy Mobility PATH Partnership for Active Travel and Health Untertite